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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.:

6,979,728 B2

Issued:

December 27, 2005

Applicants:

Bradley et al.

Serial No.:

09/853,343

Filed:

May 10, 2001

For:

ARTICLES OF MANUFACTURE AND METHODS FOR ARRAY

BASED ANALYSIS OF BIOLOGICAL MOLECULES

Examiner:

Chunduru, Suryaprabha

Art Unit:

1637

Certificate of First-Class Mailing

I hereby certify that the enclosed materials are being deposited with the United States Postal Service as first class mail under 37 CFR 1.8(a) in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450 on the date set forth below.

October 13, 2006

(Date)

Christopher Rhodes

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REQUEST TO CHANGE ATTORNEY DOCKET NUMBER

Sir:

Please change the attorney docket number on the above-identified patent as recorded in the Patent and Trademark Office Records.

FROM: 27476-505CIP2

TO: S2037-700031

No fee is enclosed. If a fee is necessary, the Commissioner is hereby authorized to charge Deposit Account No. 50/2762.

Dated: 001.13,2006

Ann Lamport Hammitte, Reg. No. 34,858 Christopher R. Rhodes, Reg. No. 47,022

LOWRIE, LANDO & ANASTASI, LLP

Riverfront Office Park

One Main Street

Cambridge, MA 02142

(617) 395-7000



Attorney Docket No.: S2037-700031

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(Date)

forth below.

Christopher Rhodes

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

TRANSMITTAL

Transmitted herewith are the following documents:

- Revocation of Prior Powers of Attorney and New Power of Attorney;
- Request to Change Attorney Docket No.;
- Request for Certificate of Correction; and
- Return Postcard

If the enclosed papers are considered incomplete, the Mail Room and/or the Application Branch are respectfully requested to contact the undersigned at (617) 395-7000, Cambridge, Massachusetts. The Commissioner is hereby authorized to charge any deficiencies or overpayments to Deposit Account 50/2762 (Ref. No.S2037-700031). A duplicate of this sheet is enclosed.

> Respectfully submitted, Bradley et al., Applicants

Ann Lamport Hammitte, Reg. No. 34,858 Christopher R. Rhodes, Reg. No. 47,022 LOWRIE, LANDO & ANASTASI, LLP

Riverfront Office Park

One Main Street

Cambridge, MA 02142 Telephone: 617-395-7000 Facsimile: 617-395-7070

Date: October 13, 2006



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REVOCATION OF PRIOR POWERS OF ATTORNEY and NEW POWER OF ATTORNEY

The undersigned, authorized and acting on behalf of BAYLOR COLLEGE OF MEDICINE, a Texas not-for-profit corporation located at One Baylor Plaza, Houston, Texas 77030, hereby revokes all powers of attorney previously given in the patent applications and issued patents listed on attached Schedule A, and hereby appoint all practitioners of Lowrie Lando & Anastasi, LLP associated with Customer Number

37462

as assignee's attorneys or agents with full power of substitution to take any and all action necessary with regard to the patent applications and patents listed on attached Schedule A, and with regard to any parent, priority, divisional, continuing, substitute, renewal or reissue application(s) or foreign equivalents thereof.

Please address all telephone calls to Ann Lamport Hammitte at telephone no. (617) 395 7000.

Please address all correspondence to the correspondence address associated with Customer Number:

37462

BAYLOR COLLEGE OF MEDICINE

Date: 1000er 4, 2006

By:

y m. bar

Name: Cyndi Baily

Title: Sr. VP and General Counsel

SCHEDULE A

BAYLOR COLLEGE OF MEDICINE PATENT APPLICATIONS AND ISSUED PATENTS

Application No.	Filing Date	Publication No.	Patent No.	Attorney Do	cket No.
09/071,876	May 4, 1998		6,048,695	S2037-70	0019
10/948,858	September 24, 2004	US 20050064494 A1		S2037-70	0020
11/319,752	December 27, 2005			S2037-70	0021
09/546,085	April 10, 2000	the gold little state spin spin step spin	6,858,713	S2037-70	0030
09/853,343	May 10, 2001	US 20020006623 A1	6,979,728	S2037-70	0031
60/210,153	June 7, 2000			S2037-70	0200
09/839,658	April 19, 2001	US 20020006622 A1		S2037-70	0210
10/207,440	July 26, 2002	US 20030003496 A1		S2037-70	0240



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REVOCATION OF PRIOR POWERS OF ATTORNEY and NEW POWER OF ATTORNEY

The undersigned, authorized and acting on behalf of PERKINELMER LAS, INC., a Delaware corporation having a place of business at 45 William Street, Wellesley, MA 02481-4008, hereby revokes all powers of attorney previously given in the patent applications and issued patents listed on attached Schedule A, and hereby appoint all practitioners of Lowrie, Lando & Anastasi, LLP associated with Customer Number

37462

as assignee's attorneys or agents with full power of substitution to take any and all action necessary with regard to the patent applications and patents listed on attached Schedule A, and with regard to any parent, priority, divisional, continuing, substitute, renewal or reissue application(s) or foreign equivalents thereof.

Please address all telephone calls to Ann Lamport Hammitte at telephone no. (617) 395-7000.

Please address all correspondence to the correspondence address associated with Customer Number:

37462

PERKINELMER LAS, INC.

Date: 11 (14) hope , 2006

By:

Name:

Title:

SCHEDULE A

PERKINELMER LAS, INC. PATENT APPLICATIONS AND ISSUED PATENTS

Application No.	Filing Date	Publication No.	Patent No.	Attorney Docket No.	
11/319,752	December 27, 2005			S2037-700021	
09/853,343	May 10, 2001	US 20020006623 A1	6979728	S2037-700031	
60/316,349	August 30, 2001			S2037-700300	
10/488,492	August 30, 2002	US 20050032060 A1		S2037-7003US	
60/325,853	September 27, 2001			S2037-700400	
10/260,733	September 27, 2002	US 20030124584 A1		S2037-700410	
60/329,030	October 12, 2001			S2037-700500	
60/471,216	May 16, 2003			S2037-700501	
10/273,399	October 15, 2002	US 20040009493 A1	*****	S2037-700510	
10/847,149	May 17, 2004	US 20050059041 A1		S2037-700531	
60/346,437	December 28, 2001			S2037-700600	
60/346,441	December 28, 2001			S2037-700700	
10/071,837	February 8, 2002	US 20030124542 A1		S2037-700710	
60/363,337	March 8, 2002			S2037-700800	
10/387,343	March 10, 2003			S2037-700810	
10/112,657	March 27, 2002	US 20030186250 A1	6,916,621	S2037-700919	
10/916,269	August 10, 2004	US 20050014184 A1		S2037-700940	
60/491,956	August 1, 2003			S2037-701000	
10/566,933	August 2, 2004			S2037-7010US	